

EXPLORATION NOI
GOVERNMENT AGENCIES

AMENDED (i) COMPLETENESS (b) DEFICIENT (c) DOGM R'cd COMPLETE (m) PROJECT COMPLETE (i)

TODAYS DATE: June 13, 1994 Processed by: TWJ

GOVERNMENT OFFICIALS NAME: Gina Pack

AREA/DISTRICT OFFICE: Bear River Resource Area BLM

ADDRESS: 365 S. Main St.

CITY: Cedar City, Utah

STATE & ZIP: 84720

COMPANY/CORPORATION NAME: Mr. Steven Gale

MINE/PROJECT NAME: Arval #1 & #2

DOGM FILE/MINE NUMBER: E/001/____ AGENCY'S PROJECT NUMBER UTU-72221

DATE NOI RECEIVED: (MM/DD/YY) 6 / 10 / 94

LEGAL DESCRIPTION: COUNTY: Beaver

NE 1/4 of SW 1/4, Sec(s)____, _____, 29, Township 29S, Range 9W

____ 1/4 of ____ 1/4, Sec(s)____, _____, _____, Township _____, Range _____

____ 1/4 of ____ 1/4, Sec(s)____, _____, _____, Township _____, Range _____

SLBM X, or UBM _____

ADDITIONAL COMMENTS: _____

cc's: Mr. Steven Gale
Minerals File

**INFORMATION REQUIRED FOR
A MINING OR EXPLORATION NOTICE**

This form is designed to assist the claimant or operator in submitting the information required for a Mining or Exploration Notice. This form does not need to be used for submittal of a Notice, but all information required in 43 CFR 3809.1-3(c) must be included in any Notice submitted.

Claimant Information

Name: (1) Steven Gale (2) Rodney Green
 Address: Box 855 Beaver Utah 84713 Beaver Utah
 Telephone: 801 438 5676 801 438 5685

Operator Information (If different than claimant)

Name: Same
 Address: Same
 Telephone: Same

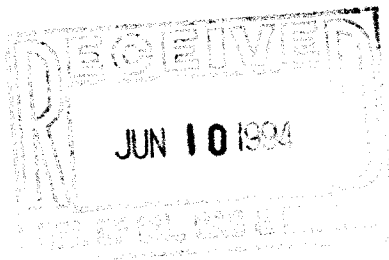
Mining Claims Where Disturbance Will Occur

<u>Claim Name</u>	<u>UMC Serial #</u>	<u>Claim Type (Lode, Millsite)</u>
<u>Angel #1</u>		<u>Lode</u>
<u>#2</u>		

Activity/Mineral Type: Mining Exploration

Exploring Mining Marble/Ornamental Stone per phone call to Griva Park, BLM
Location of Proposed Activity
 Township 29 South, Range 9 West, Section 29 SW 1/4 SE 1/4
 Township South, Range West, Section 1/4 1/4
 Township South, Range West, Section 1/4 1/4
 Township South, Range West, Section 1/4 1/4

Please attach an accurate map of the area. Maps should be scaled to clearly show areas of proposed surface disturbance.



Proposed Operations

Estimated Dates of Operation: _____

year around

Describe the type of operations and how they will be conducted, including the location and size of areas where surface disturbance, structures, facilities, etc., are proposed. Calculate the total acreage of proposed disturbance (One acre = 43,560 sq. ft.):

Using backhoe to dig rock, approx. 1/4 ac.

Access Routes

Describe any proposed improvement of existing roads:

we will use ex. Roads

Describe new roads proposed (include location, length, width, estimated maximum cutbank height, and type of equipment used):

None

Existing Disturbance

Describe any existing surface disturbance, structures, facilities, etc.. A map or sketch showing existing surface disturbance, structures, facilities, etc. is recommended.

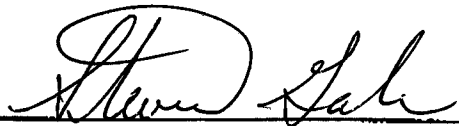
old mine shafts are on property
Some exploration has been done with
back hoe prior to air claim date

Proposed Reclamation

Describe proposed reclamation procedures or other measures to be taken to prevent unnecessary or undue degradation of public lands:

we will cover holes of are digs +
disturbance

Reclamation of all areas disturbed will be completed to the standards described in 43 CFR 3809.1-3(d) and reasonable measures will be taken to prevent unnecessary or undue degradation of Federal lands during operations.


Signature

5/25/94
Date

Please list any included attachments:

See Map of Claims

Notice of Location

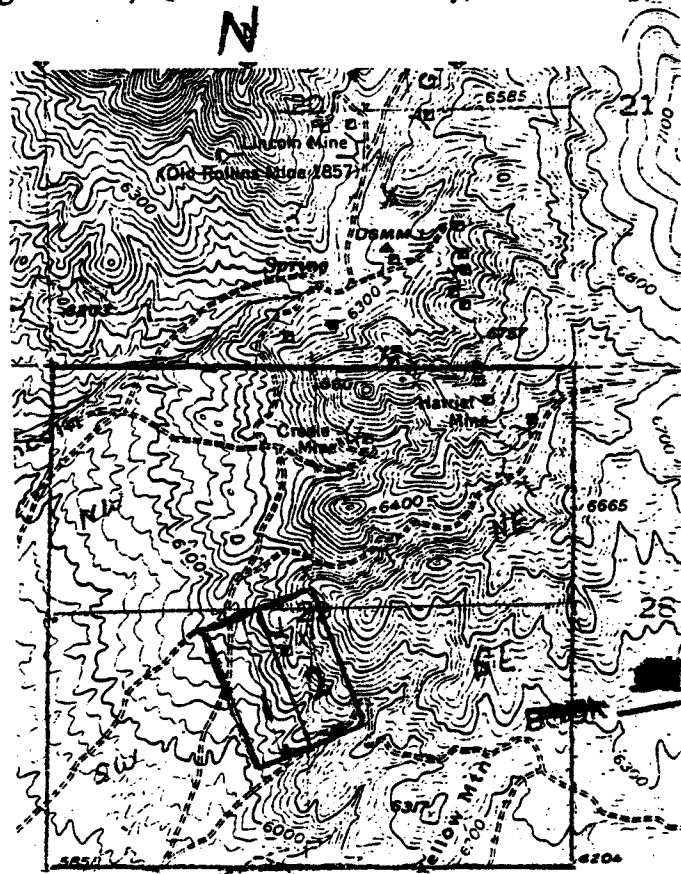
NOTICE IS HEREBY GIVEN, That the undersigned, having complied with the requirements of Section 2324 of the Revised Statutes of the United States, and the laws, customs and regulations of this district, has have located Fifteen Hundred Feet in length by Six Hundred Feet in width, on this, the _____ Lode, Vein, or Deposit, bearing Gold, Silver, Copper, Lead and other valuable minerals, situated in LINCOLN Mining District, BEAVER County, Utah, the location being descibed and marked on the ground as follows, to-wit: Commencing _____ feet _____ of this location—discovery monument, at the _____ end center monument; and running thence _____ feet to the _____ corner monument No. 1; running thence _____ 1500 feet to the _____ corner monument No. 2; running thence _____ 300 feet to the _____ end center monument; running thence _____ 300 feet to the _____ corner monument No. 3; running thence _____ 1500 feet to the _____ corner monument No. 4; running thence _____ 300 feet to the _____ end center monument, the place of beginning; including all dips, spurs, angles and variations. The ledge on this claim runs _____

THIS CLAIM IS SITUATED T29S0 R.9W
Sec 29 IN the SW 1/4

The claim shall be known as ANVEL #

Located 11 APRIL, 1994

NAMES OF LOCATORS



NOTE

The location (discovery point) and corner monuments should be designated on the accompanying diagram to make the record of the claim more perfect.

A mining claim may not exceed 1500 feet in length along the vein or lode, by 600 feet in width, 300 feet on each side of center of vein on the surface.

No location of a mining claim can be made until the discovery of the vein or lode within the limits of the ground claimed.

The claim must be distinctly marked on the ground, so its boundaries can be easily traced.

A severe penalty is provided by law for removing or defacing the stakes or monuments of a mining claim.

Claims located on Sunday or holidays ARE legal.

All valuable mineral deposits in lands of the Government are located by citizens of the United States only, and those who have declared their intention to become such.

This location notice must be filed for Record with the County Recorder of the county in which the claim is located, and a duplicate notice left at the discovery monument.